

MRID: 44211300

Citation Reference: BioWorks, Inc. (1996) Submission of Product Chemistry Data in Support of the Registrations of T-22G Biological Fungicide and T-22WP Biological Fungicide. Transmittal of 2 Studies.

86-5 Status: Pass (19-Aug-2010)

Author: BioWorks, Inc.

Content Category: Transmittal documents

Receipt Date: 03-Feb-1997

Entry Date:

Laboratory Project #:

Accession #: 442113 00

Products Tested:

Status:

DP #:

MRID: 44211301

Citation Reference: Hayes, C. (1996) Manufacturing and Quality Assurance Standard Operating Procedures (Granular): (T-22G Biological Fungicide): Lab Project Number: SOP-GRANULAR. Unpublished study prepared by Bio Works, Inc. 35 p.

86-5 Status: Pass (19-Aug-2010)

Author: Hayes, C.

Content Category: Complete primary report -- experimental research

Receipt Date: 03-Feb-1997

Entry Date:

Laboratory Project #: SOP/GRANULAR

Accession #: 442113 01

Products Tested:

Status:

DP #:

MRID: 44211302

Citation Reference: Hayes, C. (1996) Manufacturing and Quality Assurance Standard Operating Procedures (Wettable Powder): (T-22WP Biological Fungicide): Lab Project Number: SOP-WETTABLE POWDER. Unpublished study prepared by Bio Works, Inc. 35 p.

86-5 Status: Pass (19-Aug-2010)

Author: Hayes, C.

Content Category: Complete primary report -- experimental research

Receipt Date: 03-Feb-1997

Entry Date:

Laboratory Project #: SOP/WETTABLE/POWDER

Accession #: 442113 02

Products Tested:

Status:

DP #:

MRID: 44558400

Citation Reference: Bioworks, Inc (1998) Submission of Product Chemistry Data in Support of the Registration of T-22WP Biological Fungicide. Transmittal of 2 Studies.

86-5 Status: Pass (20-Aug-2010)

Author: Bioworks, Inc

Content Category: Transmittal documents

Receipt Date: 15-May-1998

Entry Date:

Laboratory Project #:

Accession #: 445584 00

Products Tested:

Status:

DP #:

MRID: 44558401

Citation Reference: Hayes, C. (1998) Addendum to Amendments to the Manufacturing and Quality Assurance Standard Operating Procedures (3/98): Wettable Powder. Unpublished study prepared by BioWorks, Inc. 7 p. {885.1300}

86-5 Status: Pass (20-Aug-2010)

Author: Hayes, C.

Content Category: Incomplete or summarized -- experimental research

Receipt Date: 15-May-1998

Entry Date:

Laboratory Project #:

Accession #: 445584 01

Products Tested:

Status:

DP #:

MRID: 44558402

Citation Reference: Balbierer, K. (1998) Evaluation of End product for Human Pathogens: Wettable Powder: Lab Project Number: 9801733. Unpublished study prepared by Life Sciences Laboratories, Inc. 8 p. {885.1300}

86-5 Status: Pass (20-Aug-2010)

Author: Balbierer, K.

Content Category: Secondary report attributed to others

Receipt Date: 15-May-1998

Entry Date:

Laboratory Project #: 9801733

Accession #: 445584 02

Products Tested:

Status:

DP #:

MRID: 44618100

Citation Reference: BioWorks, Inc. (1998) Submission of Product Chemistry Data in Support of the Registration of T-22 Planter Box Biological Fungicide. Transmittal of 1 Study.

86-5 Status: Pass (20-Aug-2010)

Author: BioWorks, Inc.

Content Category: Transmittal documents

Receipt Date: 03-Aug-1998

Entry Date:

Laboratory Project #:

Accession #: 446181 00

Products Tested:

Status:

DP #:

MRID: 44618101

Citation Reference: Hayes, C. (1998) Batch Summaries for End Use Products: Wettable Powder. Unpublished study prepared by Bioworks, Inc. 7 p. {OPPTS 885.1300}

86-5 Status: Pass (20-Aug-2010)

Author: Hayes, C.

Content Category: Complete primary report -- experimental research

Receipt Date: 03-Aug-1998

Entry Date:

Laboratory Project #:

Accession #: 446181 01

Products Tested:

Status:

DP #:

MRID: 44673900

Citation Reference: BioWorks, Inc. (1998) Submission of Product Chemistry Data in Support of the Registration of T-22 Planter Box Biological Fungicide. Transmittal of 1 Study.

86-5 Status: Pass (20-Aug-2010)

Author: BioWorks, Inc.

Content Category: Transmittal documents

Receipt Date: 16-Oct-1998

Entry Date:

Laboratory Project #:

Accession #: 446739 00

Products Tested:

Status:

DP #:

MRID: 44673901

Citation Reference: Hayes, C. (1998) Quality Control Standard Operating Procedures (Revised 10/98)(T-22 Planter Biological Fungicide). Unpublished study prepared by BioWorks, Inc. 50 p.

86-5 Status: Pass (20-Aug-2010)

Author: Hayes, C.

Content Category: Incomplete or summarized -- experimental research

Receipt Date: 16-Oct-1998

Entry Date:

Laboratory Project #:

Accession #: 446739 01

Products Tested:

Status:

DP #:

MRID: 44674400

Citation Reference: BioWorks, Inc. (1998) Submission of Product Chemistry Data in Support of the Registration of T-22 Planter Box Biological Fungicide. Transmittal of 1 Study.

86-5 Status: Pass (20-Aug-2010)

Author: BioWorks, Inc.

Content Category: Transmittal documents

Receipt Date: 16-Oct-1998

Entry Date:

Laboratory Project #:

Accession #: 446744 00

Products Tested:

Status:

DP #:

MRID: 44674401

Citation Reference: Hayes, C. (1998) Quality Control Standard Operating Procedures (Revised 10/98): Wetable Powder: Lab Project Number: WETTABLE POWDER. Unpublished study prepared by BioWorks, Inc. 50 p. {OPPTS 885.1300}

86-5 Status: Pass (20-Aug-2010)

Author: Hayes, C.

Content Category: Complete primary report -- experimental research

Receipt Date: 16-Oct-1998

Entry Date:

Laboratory Project #: WETTABLE/POWDER

Accession #: 446744 01

Products Tested:

Status:

DP #:

MRID: 44716400

Citation Reference: Bioworks, Inc. (1998) Submission of Product Chemistry Data in Support of the Registration of T-22G Fungicide and T-22WP Fungicide and Petition for Tolerances for *Trichoderma harzianum* Rifai. Transmittal of 1 Study.

86-5 Status: Pass (20-Aug-2010)

Author: Bioworks, Inc.

Content Category: Transmittal documents

Receipt Date: 16-Dec-1998

Entry Date:

Laboratory Project #:

Accession #: 447164 00

Products Tested:

Status:

DP #:

MRID: 44716401

Citation Reference: Kroppenstedt, R. (1998) Identification of Microbial Contaminant. (T-22G Biological Plant Protectant Granules): Lab Project Number: 98-605. Unpublished study prepared by Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH. 20 p. {OPPTS 885.1300}

86-5 Status: Pass (20-Aug-2010)

Author: Kroppenstedt, R.

Content Category: Complete primary report -- experimental research

Receipt Date: 16-Dec-1998

Entry Date:

Laboratory Project #: 98/605

Accession #: 447164 01

Products Tested:

Status:

DP #:

MRID: 49370500

Citation Reference: BioWorks, Inc. (2014) Submission of Product Chemistry Data in Support of the Amended Registration of T-22 WP Biological Fungicide. Transmittal of 1 Study.

86-5 Status: Pass (02-May-2014)

Author:

Content Category: Transmittal documents

Receipt Date: 01-Apr-2014

Entry Date: 01-MAY-14

Laboratory Project #:

Accession #:

Products Tested:

Status:

DP #:

MRID: 49370501

Citation Reference: Schneiter, N. (2014) Manufacturing Process for T-22 WP Biological Fungicide Containing Trichoderma harzianum Rifai Strain T-22. Unpublished study prepared by BioWorks, Inc. 24p.

86-5 Status: Pass (02-May-2014)

Author: Schneiter, N.

Content Category: Complete primary report -- experimental research

Receipt Date: 01-Apr-2014

Entry Date: 01-MAY-14

Laboratory Project #:

Accession #:

Products Tested: 68539-4

Status:

DP #: 429835